frequency, infrared, or other wireless technologies. In the latter case, a special reader connected to the device would be used to read information from the tag.

[0006] The information read from the tag would affect which features the user had access to, if the user were granted access at all.

[0007] Disclosed is a method and apparatus for printing documents on a networked system. The method includes creating at least one print job associated with a user identification code, sending the at least one job to a print queue and separately conveying the user identification code to a printing device. The method can be accomplished either with a tag system or by direct data entry at the site of a printing device. The device then obtains and prints the at least one job associated with the user identification code from the print queue.

Please center the inserted text

Detailed Description of the Drawings

[0008] Various exemplary embodiments will be described in detail, with reference to the following figures, wherein:

[0009] FIG. 1 is a schematic illustration of an exemplary embodiment of a printing device having a scanner.

[0010] FIG. 2 is a schematic illustration of a scanning portion of the printing device of FIG. 1.

[0011] FIG. 3 is a schematic illustration of an exemplary embodiment of a badge including several different types of encoded information.

[0012] FIG. 4 is a schematic illustration of an exemplary embodiment of a user interface.

[0013] FIG. 5 is a schematic illustration of an exemplary embodiment of a facsimile machine.

[0014] FIG. 6 is a schematic illustration of an exemplary embodiment of a Personal Digital Assistant.

[0015] FIG. 7 is a schematic illustration of an exemplary embodiment of a cellular telephone.